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AMENDMENTS TO THE SPECIFICATION

Please replace the "Cross Reference to Related Applications" section with the following amended section:

--Cross Reference to Related Applications

This application claims the benefit of provisional patent application Serial No. 60/200,480 filed April 28, 2000 in the name of Judith E. Schwabe, entitled "System and Method for Remote Incremental Program Verification Using API Definitions".

This application is related to the following:

A
U.S. Patent Application Serial No. 10/661,043, filed September 12, 2003 in the name of inventor Judith E. Schwabe, entitled "Remote Incremental Program Verification Using API Definitions", Attorney Docket No. SUN-P4172CNT, which is a continuation of U.S Patent Application Serial No. 09/662,503, now Patent 6,651,186, filed September 14, 2000 in the name of inventor Judith E. Schwabe, entitled "Remote Incremental Program Verification Using API Definition", Attorney Docket No. SUN-P4172, commonly assigned herewith[.];

U.S. Patent Application Serial No. 09/661,684 filed September 14, 2000 in the name of inventor Judith E. Schwabe, entitled "Remote Incremental Program Binary Compatibility Verification Using API Definitions", Attorney Docket No. SUN-P4174, commonly assigned herewith[.];

U.S. Patent Application Serial No. 09/661,581 filed September 14, 2000 in the name of inventor Judith E. Schwabe, entitled "Populating Resource-Constrained Devices

Appl. No. 09/661,582
Amdt. dated: December 16, 2003
Reply to Office Action of October 6, 2003

Docket No. SUN-P4182
(811173-000118)

With Content Verified Using API Definitions”, Attorney Docket No. SUN-P4176,
commonly assigned herewith[.];

A-1
U.S. Patent Application Serial No. 09/662,258 filed September 14, 2000 in the
name of inventor Judith E. Schwabe, entitled “API Representation Enabling Submerged
Hierarchy”, Attorney Docket No. SUN-P4175, commonly assigned herewith[.];and

U.S. Patent Application Serial No. 09/243,108 filed February 2, 1999 in the name
of inventors Judith E. Schwabe and Joshua B. Susser, entitled “Token-based Linking”.--
